

RETICLEMOAR™



NIGHTFORCE®

Available in:

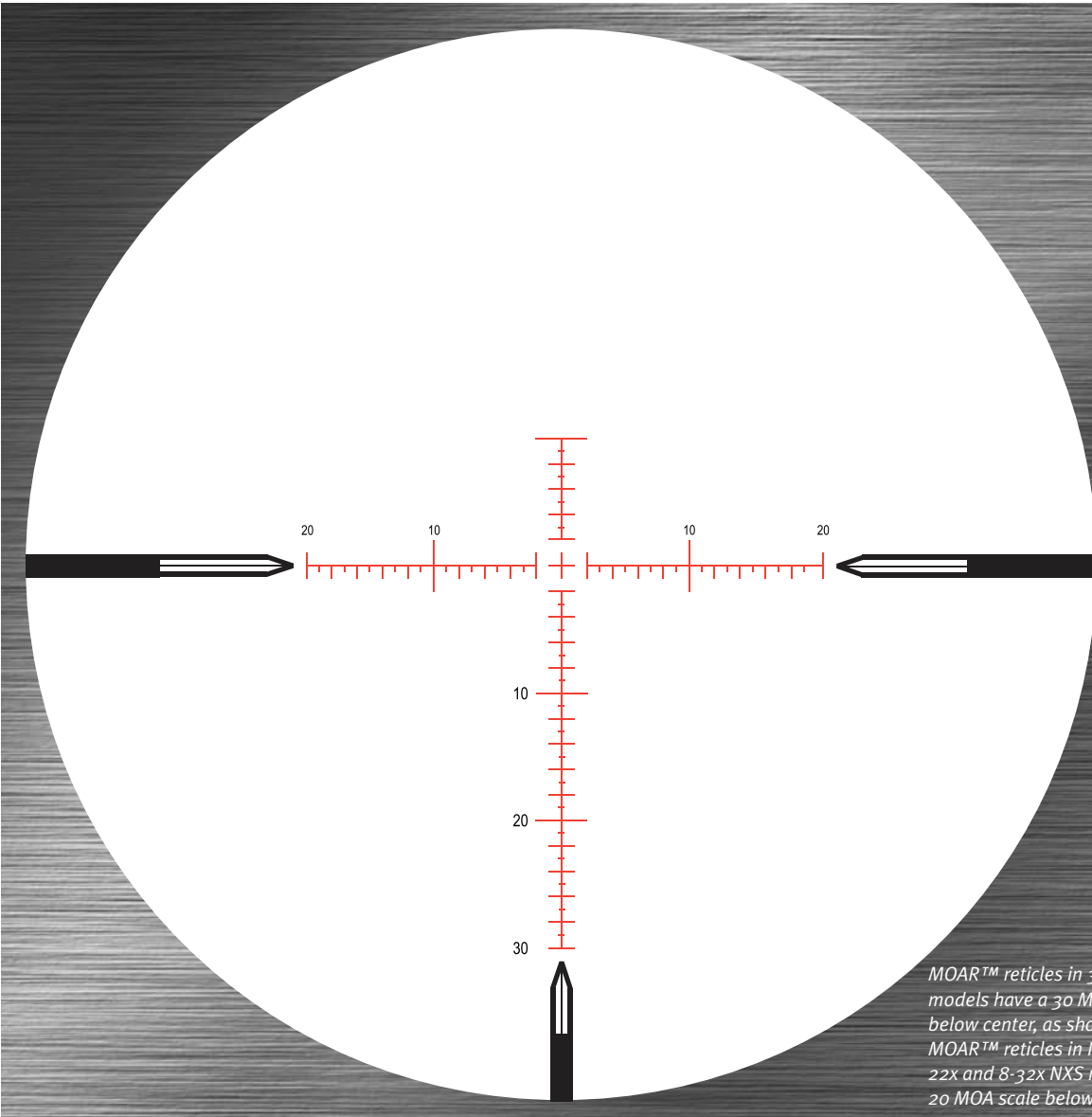
Nightforce 3.5-15x, 5.5-22x and 8-32x NXS riflescopes

Extremely fast and easy to view

Floating center crosshair provides precise aiming point

One-MOA elevation and windage spacings

A major advancement in precision long-range shooting



MOAR™ reticles in 3.5-15x NXS models have a 30 MOA scale below center, as shown here. MOAR™ reticles in Nightforce 5.5-22x and 8-32x NXS models have a 20 MOA scale below centerline.

Applications:

- Field tactical
- Varmint hunting
- Long-range hunting
- Tactical competition
- All-around use

RETICLEMOAR™

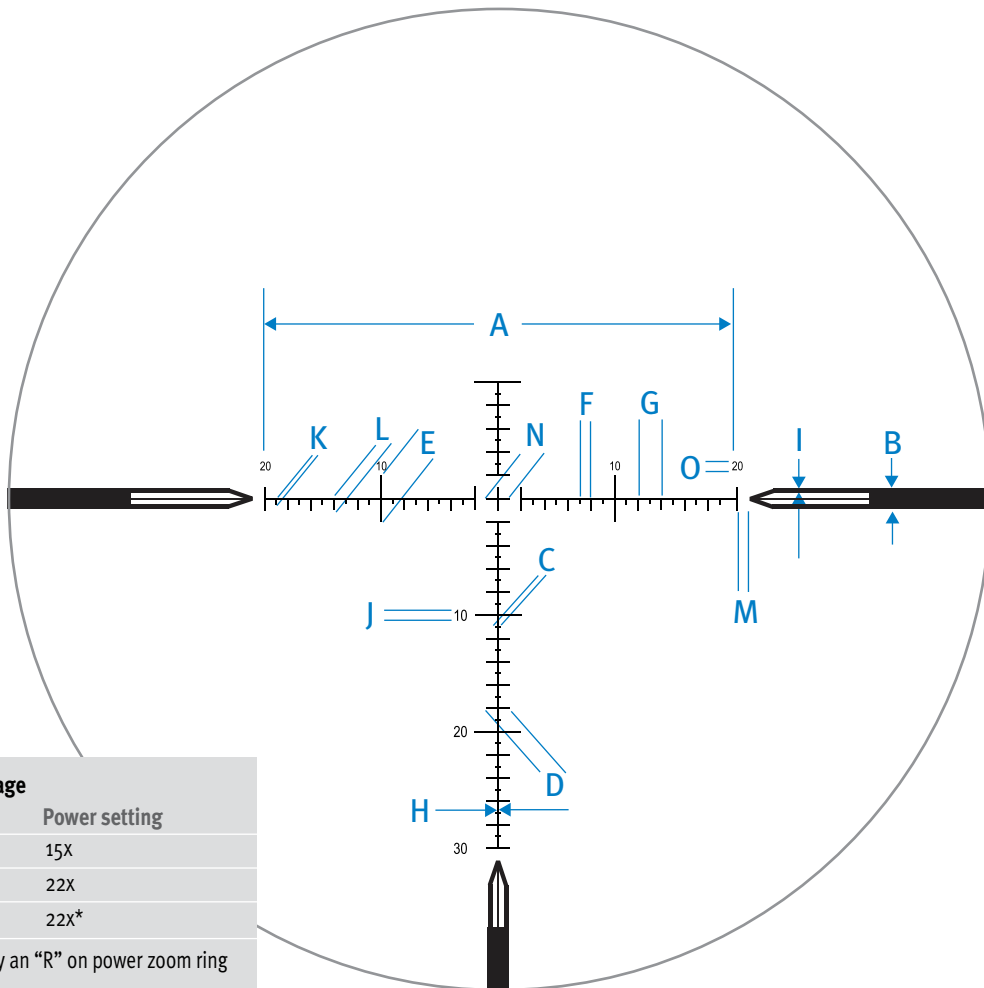
The new Nightforce MOAR™ reticle is a major advancement in precision shooting. A floating center crosshair two MOA wide and two MOA tall provides a precise aiming point—especially on smaller targets at longer ranges. One-MOA elevation and windage spacings provide for more accurate rangefinding and hold-offs compared to ordinary reticles with coarser markings.

The Nightforce MOAR™ has thicker line subtensions than our traditional reticles, and is marked with 10, 20 and 30 MOA elevation indicators (10 and 20 MOA windage indicators), making it extremely fast and easy to view under field conditions.

The MOAR™ design is more intuitive, easier to see in low light and more visible against dark backgrounds and in shadows than other MOA reticles. Shooters will also find the 3, 6 and 9 o'clock posts to be an excellent asset for greater speed and target acquisition.

The MOAR™ has evolved from our best-selling NP-R1 reticle, and is establishing new levels of precision and ease of use for the long-range shooter.

- Improved visibility in low light
- Suitable for a wide range of shooting disciplines
- Illumination standard



Reticle subtensions	
A	40 MOA
B	1.7188 MOA
C	0.5 MOA
D	2.0 MOA
E	4.0 MOA
F	1.0 MOA
G	2.0 MOA
H	0.140 MOA
I	0.375 MOA
J	1.0 MOA
K	0.5 MOA
L	1.0 MOA
M	1.0 MOA
N	2.0 MOA
O	0.8 MOA

Ranging usage	
Riflescope	Power setting
3.5-15X	15X
5.5-22X	22X
8-32X	22X*

* Signified by an "R" on power zoom ring

The elevation and windage marks can be used for ranging objects when the size of the target is known. Bracket the target from top to bottom or side to side within the marks. Distance to target can then be determined using this formula:

$$\text{Target size in inches} \div \text{MOA} \times 100 = \text{range in yards.}$$

Please note that accurate rangefinding with the MOAR™ reticle can only be accomplished at the power settings shown above.

Image above shows the MOAR™ reticle used in 3.5-15X NXS riflescopes. It has 30 MOA below the centerline. MOAR™ reticles in 5.5-22X and 8-32X NXS models have 20 MOA below the centerline.



Actual field photo of MOAR™ in Nightforce 5.5-22 x 50 NXS at 22 power.



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